

I claim:

1. A termite monitor comprising: a planar base, a flap, said flap attached to said base, a wafer, said wafer positioned on said base, and said flap folded atop said wafer, said base defining a spike aperture, a dual head spike, said dual head spike contained within said spike aperture.
2. The termite monitor of claim 1 wherein said planar base defines a feeding port, said feeding port positioned below said wafer.
3. The termite monitor of claim 1 wherein said flap is opaque.
4. The termite monitor of claim 1 further comprising a transparent wafer case, said wafer case affixed to said base for containing said wafer.
5. The termite monitor of claim 1 wherein said base defines a pair of spike apertures, each of said pair of spike apertures spaced from said wafer case.
6. The termite monitor of claim 1 further comprising a pair of spikes, each said pair of spikes positioned in one of said spike apertures.

7. The termite monitor of claim 1 wherein said base is formed from polyvinyl chloride.
8. The termite monitor of claim 1 wherein said wafer comprises a cellulose material.
9. The termite monitor of claim 9 wherein said cellulose wafer is wood.
10. A termite monitor comprising: a base, a flap, said flap integrally formed with said base, said flap defining a spike slot, a cellulose wafer, said wafer positioned on said base, said base defining a feeding port, said feeding port positioned in communication with wafer, said base defining a spike aperture, a spike, said spike positioned within said spike aperture for anchoring the same.
11. The termite monitor of claim 11 wherein said base is formed from polyvinyl chloride.
12. The termite monitor of claim 11 wherein said cellulose wafer comprises wood.
13. The termite monitor of claim 11 further comprising a transparent wafer case, said wafer case attached to said base for contacting said wafer.

14. The termite monitor of claim 11 wherein said spike is contained within said spike slot.
15. A method of monitoring termite activity by a PMP for a building utilizing a termite monitor having a base with a spike slot and an anchor spike comprising the steps of:
 - (a) inspecting and determining if the building can qualify for an assurance program;
 - (b) recommending corrective measures for the building;
 - (c) anchoring a termite monitor proximate the building with a spike contained within the spike slot;
 - (d) observing the termite monitor for termite activity; and thereafter
 - (e) providing termite treatment as required.
16. The method of claim 15 further comprising the step of determining action to be taken subsequent to observing termite activity within said monitor.
17. The method of claim 15 further comprising the step of contracting with the building owner.
18. The method of claim 15 and including the step of creating a treatment zone by treating the building foundation area with an insecticide.

19. The method of claim 15 wherein placing a termite monitor comprises the step of placing a monitor having a base, an attached flap and wafer positioned on the base.
20. The method of claim 15 further comprising the step of spiking the monitor to the ground surface utilizing a dual head spike.